CLIENT NAME, ADDRESS, PHONE#:	s, PHONE#:	INVOICE TO:			REPORT TO:		Ŕ						10	SPECIAL INSTRUCTIONS:	
USS									AL - NO PRES.	NTS - H2S04	ALS - HN03 VIALS -HCL	MBER - HÇL	- Zn Acetate	MINNTAC LAB	
PROJECT:	NPDES-LINE 3	SAMPLER , may 1. 16		PERMIT REQ.: MN0057207					SENERA				500 ml		
PROFILE NO: 146	BO# 140	SAMPLE COLLECTION DATE	TION DATE	SAMPLE COLLECTION TIME	ECTION TIME	SAMPLE TYPE		MATRIX	filter						
LOG-IN NO:	DESCRIPTION:	START DATE:	END DATE:	START TIME:	END TIME:	COMP	GRAB LIQ.	SOL		CON	CONTAINERS	វ័	L	ANALYSIS:	
	WS-002 Scrubber Make-up	1-13-16	9/-{ -/	08:29 0	%;\$20	1			2					LAB FILTER: SO ₄ , Ca, Mg, Hard. Calc.	Hard. Calc.
	WS-003 Thickner Overflow	1-13-16	1-13-16	′	081.50				2					LAB FILTER: SO ₄ , Ca, Mg, Hard. Calc	Hard. Calc.
:															
						<u> </u>					.,				
						·									
						*									
RELINQUISHED BY:		DATE:/~1376	RECEIVED BY:				Ιġ	DATE:		INQUIS	다 다	PACE	SAMPL	RELINQUISHED TO PACE SAMPLE LOCK-UP:	DATE:
		TIME:					NIT.	IME:	-					TIA	TIME:
RECEIVED BY:		DATE: 1316	RELINQUISHED BY:	MUSHED BY:			DATE: TIME:			EVED I	ROMP	ACE S	MPLE	RECEIVED FROM PACE SAMPLE LOCK-UP: DA	DATE:
RELINQUISHED BY:		DATE:	RECEIVED BY:				DATE:	ij.	<u>R</u>	RECEIVED FOR LAB BY:	ÖRLA	3 BY:	>	100	DATE 18 1-13-16
	CHOTOTY SEALS INTACT.	TIME:					CAMPI EC U	CAMBI ES BECENTED ONICE:		ş İ	\	5	(SAMPLE TEMPERATURE:	
	- COO. OC. OC. CO.		•				4			U		Z		۱	

Pace Analytical*

Document Name:

Sample Condition Upon Receipt Form

Document No.: F-VM-C-001-Rev.09 Document Revised: 23Feb2015

Page 1 of 1

Issuing Authority:

Pace Virginia, Minnesota Quality Office

Sample Condition Client Name:			Projec	t#: (1104) 4 0F0717
Upon Receipt	5			" WO#:1259717
Courier: Fed Ex UPS	USPS	Z	Client	
Commercial Pace	Othe	r:		-
Tracking Number:				
Custody Seal on Cooler/Box Present? Yes	์ ใNo	Seals	Intact?	Yes No Optional: Proj. Due Date: Proj. Name:
Packing Material: Bubble Wrap Bubble Ba	ngs 🔯	None	Other:	Temp Blank? Yes No
Thermometer Used: 140792808	r Type of	ice:	\\Wet	Blue None Samples on ice, cooling process has beg
Cooler Temp Read °C: Cooler Temp C				(- 110% DCE
Temp should be above freezing to 6°C Correction Fac	tor:	3		Biological Tissue Frozen? Yes No of Initials of Person Examining Contents:
Chain of Custody Present?	✓ Yes	□No	N/a	
Chain of Custody Filled Out?	ZYes	□No	□N/A	
Chain of Custody Relinquished?	Z]Yes	□No	□N/A	
Sampler Name and Signature on COC?	✓Yes	□No	□N/A	4.
Samples Arrived within Hold Time?	/ ☑Yes	□No	□N/A	5.
Short Hold Time Analysis (<72 hr)?	□Yes	ZNo	□N/A	6.
Rush Turn Around Time Requested?	□Yes	No	□n/a	7.
Sufficient Volume?	Yes	□No	□N/A	8.
Correct Containers Used?	∕∑Yes	□No	□n/a	9.
-Pace Containers Used?	Yes	□No	□N/A	
Containers Intact?	Z Yes	□No	□N/A	10.
Filtered Volume Received for Dissolved Tests?	Yes	□No	[⊒n)⁄a	11. Note if sediment is visible in the dissolved containers.
Sample Labels Match COC?	Yes	□No	□N/A	12.
-Includes Date/Time/ID/Analysis Matrix: WT				
All containers needing acid/base preservation will be checked and documented in the pH logbook.	□Yes	□No	Z)N/A	See pH log for results and additional preservation documentation
Headspace in Methyl Mercury Container	Yes	□No	J₂N/A	13.
Headspace in VOA Vials (>6mm)?	Yes	□No	Øn/a	14.
Trip Blank Present?	□Yes	□No	ØN/A	15.
Trip Blank Custody Seals Present? Pace Trip Blank Lot # (if purchased):	Yes	□N0	ØN/A	
CLIENT NOTIFICATION/RESOLUTION		·		Field Data Required? Yes No
Person Contacted:			0	ate/Time:
Comments/Resolution:				
	·			
				
				
3				
FECAL WAIVER ON FILE Y N	1 250	TEMP	ERATUR	E WAIVER ON FILE Y'N
Project Manager Review: Note: Whenever there is a discrepancy affecting North Carolina (compliance	samples a	copy of this	Date: 11410
hold, incorrect preservative, out of temp, incorrect containers)	priorites (pica, a	AAPY OF UIII	s form will be sent to the North Carolina DEHNR Certification Office (i.e. out o

Lev. 3